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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

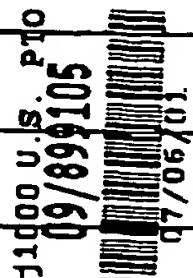
ATTY. DOCKET NO.  
**612.40276X00**

SERIAL NO.

APPLICANT  
**BARROUX**

FILING DATE  
**July 6, 2001**

GROUP  
**AU: 2128**



**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
T.P.	5 7 1 0 7 2 6	1/98	Rowney et al.	703	10	

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
T.P.	2 7 7 5 0 9 4	8/99	France	/	—		✓
T.P.	2 7 5 6 0 4 4	5/98	France	—	—		✓
T.P.	0 0 3 7 8 9 8	6/2000	PCT	—	—	✓	

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

T.P.	Wang P et al "Comparison Of Flash Calculations For Impes compositional Reservoir Simulators, In Situ, Dekker, New York, NY vol 21, no. 3 August 1997
T.P.	Odeh A S "Comparison Of Solutions To A Three-Dimensional Black-Oil Reservoir Simulation Problem" Journal of Petroleum Technology US, AIME Dallas, TX, vol. 33 no. 1, 1981 pp 13 - 25
T.P.	LEIBOVICI et al - A Consistent Procedure For Pseudo-Component Delumping Fluid Phase Equilibria, NL Elsevier Scientific Publishing Company, Amsterdam vol. 117 1996 pp 225-232
T.P.	JA Trangenstein et al "Mathematical Structure Of Compositional Reservoir Simulation "Siam Journal Of Scientific And Statistical Computing US, Phil. PA, vol. 10, no. 5, 1 September 1989 pp 817-845

EXAMINER *Thai Phan*

DATE CONSIDERED *1/18/05*

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